

POOR LEGIBILITY

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Products, Inc

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
PA/SI

Information extracted from:

California Water Well Driller Reports.

Note: In accordance with California state law, California Water Well Driller Reports are
CONFIDENTIAL.

CONTACT REPORTREFERENCE 22

AGENCY/AFFILIATION: City of Huntington Park		
DEPARTMENT: Department of Public Works		
ADDRESS: 6900 Bissell St.	CITY: Huntington Park	
COUNTY: Los Angeles	STATE: CA	ZIP: 90255
CONTACT(S) Bency Armijo	TITLE	PHONE (213) 587-5969
BEI PERSON MAKING CONTACT: Virginia Demetrios 		DATE: 4/25/94
SUBJECT: City of Huntington Park municipal water system		
SITE NAME: Harshaw/Filtrol (Bandini Blvd Facility)		EPA ID: CAD 980884332

DISCUSSION:

As we discussed during our telephone conversation, the information included in the attached contact report dated September 24, 1992 concerning the City of Huntington Park municipal water system is still accurate, except for the operation of two additional wells (wells 15 and 18). According to Mr. Armijo, Well 15, at **FX-9 Wells** will be in full operation on April 26, 1994. The well had been closed due to trichloroethylene contamination. Under the direction of the Water Replenishment Department, Well 15 was remediated and currently meets state drinking water standards. Well 18 is located at **FX-9 Wells**.

CONTACT CONCURRENCE: _____ **DATE:** _____

CONTACT REPORT

AGENCY/AFFILIATION: City of Huntington Park, Department of Public Works		
DEPARTMENT:		
ADDRESS: 6900 Bissell Street		CITY: Huntington Park
COUNTY: Los Angeles	STATE: CA	ZIP: 90255
CONTACT(S)	TITLE	PHONE
Mr. Bency Armijo		213-582-6161
BEI PERSON MAKING CONTACT: Gary Yao <i>G.Y.</i>		DATE: 9/24/92
SUBJECT: Information on the City of Huntington Park municipal water system		
SITE NAME: Indian Wells Estates, Inc.		EPA ID: CAD 008375776

DISCUSSION:

Mr. Armijo informed me that the City of Huntington Park obtains all of its drinking water from four active groundwater wells. These wells are located at the following locations:

FX-9 Wells

Well 17 contributes approximately 40% of the total water supplied. Well 15 (located at **FX-9 Wells**) was closed approximately 5 years ago due to trichloroethylene (TCE) contamination. The City of Huntington Park does not have any standby wells in its system. The city tests its active wells for hazardous substances once a month. According to Mr. Armijo, approximately 52,000 people are served by the *blended groundwater* municipal system.

CONTACT CONCURRENCE: *Bency Armijo*

DATE: *9/28/92*



SOUTHERN CALIFORNIA WATER COMPANY

1212 NORTH SAN DIMAS CANYON ROAD, SAN DIMAS, CALIFORNIA 91773-1223 • (909) 394-3600 • FAX (909) 593-4159

May 13, 1994

Heather L. McAdams
Site Leader
Bechtel Environmental, Inc.
P.O. Box 193965
San Francisco, CA 91773

Re: Data Request on wells in the Metropolitan Area

Dear Ms. McAdams:

In your letter dated April 25, 1994 (copy enclosed), you requested information on Southern California Water Company's producing wells in the Los Angeles Metropolitan area. The information will help the Environmental Protection Agency in assessing potential hazardous waste sites in the Vernon and South Gate area.

In the four-mile radius of the Vernon and South Gate sites, Southern California Water Company has four systems. They are: Florence-Graham, Bell/Bell Gardens, Hollydale, and in the Southwest System the Gardena area. The following is the information you requested from these systems.

The percentage of drinking water that comes from groundwater versus other sources, such as surface water.

	% Groundwater	% Surface Water or % Purchased Water
Southwest/Gardena Area *	20	80
Florence-Graham	41	59
Bell/Bell Gardens	35	65
Hollydale	100	0

* Percentage is for the entire Southwest System.

Heather McAdams
Data Request on wells in Metropolitan area
May 12, 1994
Page 2

The number of groundwater wells in the system

The Southwest System/Gardena area has a total of four active wells. The active wells are:

- FX-9 Wells
- FX-9 Wells
- FX-9 Wells

In the Florence-Graham System, there are seven active wells. There are also two inactive wells in this system. The active wells are:

- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells

The Bell/Bell Gardens System has a total of ten active wells, two standby wells, and one inactive well. The active wells are:

- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells
- FX-9 Wells

In the Hollydale System there are two active wells, one standby well, and one inactive well. The active wells are:

- FX-9 Wells
- FX-9 Wells

The locations of all groundwater wells and surface water intakes that fall within the area of interest.

I have enclosed the addresses of Southern California Water Company's groundwater wells. Our company does not have any surface water facilities in these four systems but does purchase water from Metropolitan Water District.

Heather McAdams
Data Request on wells in Metropolitan area
May 12, 1994
Page 3

The population served by these wells (or the number of service connections).

The following is the population served by these systems.

Bell/Bell Gardens	23,209
Hollydale	5,461
Florence-Graham	30,815
Gardena/Lawndale	83,500

Is the drinking water system a blended system and does any one well contribute greater than 40 percent of the water to that system?

The Bell/Bell Gardens, Florence-Graham, and Southwest System/Gardena area are all blended systems. None of the wells located in these three systems contribute more than 40 percent of the water supply to the system. The **FX-9 Wells** located in the Hollydale System contributes more than 40 percent of the water supply to that system. Also, the Hollydale system is the only non blended system.

If you need further information, please call me at (909) 394-7409.

Sincerely,


Clara Patricia Goclowski
Environmental Engineer

Enclosures

cc w/o enclosures:	T. J. Bunosky
	M. A. Gutierrez
	R. E. Mullen
	G. "Rusty" Hodges
	G. S. Williams

SOUTHERN CALIFORNIA WATER COMPANY

Location of Pumping Plants and Reservoirs

METROPOLITAN DISTRICT (Continued)

GARDENA

ADDRESS

LOCATIONS

Office

17140 S. Avalon Blvd.
Ste. #100, Carson 90746

Phone: (310) 329-1171

FX-9 Wells

Gardena Heights
Southern

FX-9 Wells

FX-9 Wells

SOUTHERN CALIFORNIA WATER COMPANY

Location of Pumping Plants and Reservoirs

METROPOLITAN DISTRICT (Continued)

HOLLYDALE

ADDRESS

LOCATIONS

FX-9 Wells

SOUTHERN CALIFORNIA WATER COMPANY

Location of Pumping Plants and Reservoirs

METROPOLITAN DISTRICT (Continued)

BELL/BELL GARDENS

ADDRESS

LOCATIONS

Bell Gardens Office

5646 Priory Street
Bell Gardens, 90201

Phone: (310) 927-2614

• **FX-9 Wells**

FLORENCE-GRAHAM

• **FX-9 Wells**

~~A192 0004~~

A192 0007

CONTACT REPORT

AGENCY/AFFILIATION: City of South Gate			REFERENCE 24
DEPARTMENT: Public Works Department			
ADDRESS: 4244 Santa Ana St.		CITY: South Gate	
COUNTY: Los Angeles		STATE: CA	ZIP: 90280
CONTACT(S) John Chambers	TITLE Water Department Supervisor	PHONE (213) 563-5790	
BEI PERSON MAKING CONTACT: Maynard Geisler <i>MG JS</i>			DATE: 5/3/94
SUBJECT: City of South Gate Water Supply System			
SITE NAME: Shellmar Products Corporation		EPA ID: CAD 983576190	

DISCUSSION:

The City of South Gate operates 14 drinking water supply wells. Seven of the wells are active and seven of the wells are standby. Active wells include wells 2, 7, 14, 24, 25, 26, and 27. Standby wells include wells 13, 17, 18, 19, 20, 22B, and 23. Groundwater from standby wells 13, 17, 18, 19, and 22B contains perchloroethylene (PCE). These standby wells can be reactivated only if the groundwater is treated to remove the PCE. Standby wells 20 and 23 may be activated at any time. The City of South Gate water supply system uses 100 percent groundwater and supplies drinking water to approximately 75,000 people. No single well provides more than 40 percent of the total water supply. The attached data sheet lists City of South Gate well locations and capacities.

CONTACT CONCURRENCE: *John E. Chambers* DATE: 5-10-94

A192 0007

**CITY OF SOUTH GATE
WELL PRODUCTION DATA
SYSTEM #1910152**

**STATE
WELL #**

**OWNER
WELL #**

LOCATION

CAPACITY

FX-9 Wells

TANKS & RESERVOIRS

FX-9 Wells

~~A163 0004~~

A163 0012

CONTACT REPORT

AGENCY/AFFILIATION: City of Vernon			REFERENCE 25
DEPARTMENT: Water Department			
ADDRESS: 4305 Santa Fe Avenue		CITY: Vernon	
COUNTY: Los Angeles		STATE: CA	ZIP: 90058
CONTACT(S) Adrian Yasutake	TITLE	PHONE (213) 583-8811	
BEI PERSON MAKING CONTACT: Virginia Demetrios ^{SB} 12			DATE: 4/14/94
SUBJECT: Information on the City of Vernon municipal water system			
SITE NAME: Harshaw/Filtrol (Bandini Blvd Facility)		EPA ID: CAD 980884332	

DISCUSSION:

As we discussed during our telephone conversation, the information included in the attached contact report dated September 23, 1992 concerning the City of Vernon's municipal water system is still accurate.

CONTACT CONCURRENCE:

Adrianly

DATE: 5.4.94

~~332 00003~~
~~332 00009~~
ATTACHMENT FOR:
~~A163 0004~~
A163 0012

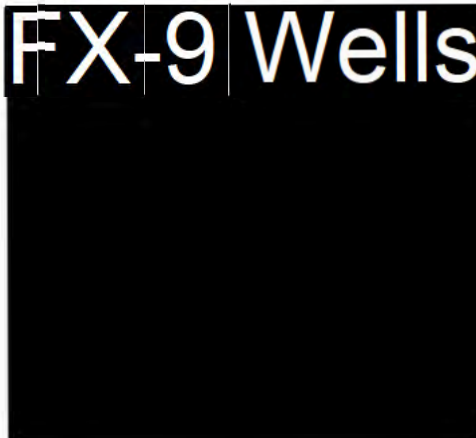
CONTACT REPORT

AGENCY/AFFILIATION: City of Vernon, Water Department		
DEPARTMENT:		
ADDRESS: 4305 Santa Fe Avenue		CITY: Vernon
COUNTY: Los Angeles	STATE: CA	ZIP: 90058
CONTACT(S)	TITLE	PHONE
Mr. Adrian Yasutake		213-583-8811
BEI PERSON MAKING CONTACT: Gary Yao <i>G.Y.</i>		<i>SM</i> DATE: 9/23/92
SUBJECT: Information on the City of Vernon municipal water system		
SITE NAME: Indian Wells Estates, Inc.		EPA ID: CAD 008375776

DISCUSSION:

Mr. Yasutake informed me that the City of Vernon obtains all of its drinking water from nine active groundwater wells. These wells are perforated approximately 500 feet below ground surface, and are located at the following locations:

Well 11
Well 12
Well 14
Well 15
Well 16
Well 17
Well 18
Well 19
Well 20



According to Mr. Yasutake, the wells contribute equal amounts of water to the system. These wells are also analyzed for hazardous substances every 3 years, and no well has been closed due to contamination. There are no standby wells in the City of Vernon municipal water system.

(daytime population) Ad
Approximately 47,000 people are served by this blended municipal system. Two private water companies, California Water and Maywood Mutual #3, also supply drinking water for the City of Vernon.

CONTACT CONCURRENCE: *Adrian*

DATE: *9-25-92*

CONTACT REPORT

REFERENCE 26

AGENCY/AFFILIATION: Maywood Mutual Water Company No. 1		
DEPARTMENT:		
ADDRESS: 5953 Gifford Ave.	CITY: Huntington Park	
COUNTY: Los Angeles	STATE: CA	ZIP: 90255
CONTACT(S) Monte Jewett	TITLE	PHONE (213) 560-2439
BEI PERSON MAKING CONTACT: Maynard Geisler <i>MG</i> #3		DATE: 4/20/94
SUBJECT: Water Supply System		
SITE NAME: Shellmar Products Corporation		EPA ID: CAD 983576190

DISCUSSION:

The Maywood Mutual Water Company No. 1 has two wells, Well 3 and Well 4, in its system. Well 3 is located at **FX-9 Wells** and Well 4 is located at **FX-9 Wells**. Approximately 33 percent of the water supplied by the Maywood Mutual Water Company No. 1 is surface water imported from the Metropolitan Water District. Wells 3 and 4 each supply 33 percent of the system's supply. The Maywood Mutual Water Company No. 1 serves approximately 5,000 people. No contaminants have been detected in groundwater collected from these wells.

CONTACT CONCURRENCE: _____ **DATE:** _____



APR 29 1994

CONTACT REPORT

REFERENCE 27

AGENCY/AFFILIATION: Maywood Mutual Water Company 2		
DEPARTMENT:		
ADDRESS: 3521 E. Slauson Avenue		CITY: Maywood
COUNTY: Los Angeles	STATE: CA	ZIP: 90270
CONTACT(S) Warren Rickabaugh	TITLE Field Superintendent	PHONE (213) 581-5816
BEI PERSON MAKING CONTACT: Virginia Demetrios <i>JS</i>		DATE: 4/18/94
SUBJECT: Information on the Maywood Mutual Water Company 2 municipal water system		
SITE NAME: Harshaw/Filtrol (Bandini Blvd Facility)		EPA ID: CAD 980884332

DISCUSSION:

As we discussed during our telephone conversation, the information included in the attached contact report dated September 24, 1992 concerning the Maywood Mutual Water Company 2 municipal water system is still accurate, except that the total number of people served by this system is 6,600. In addition, due to an upgrading of the system in 1993, the **FX-9 Wells** well has been able to generate 1,000 gallons per minute.

CONTACT CONCURRENCE:

DATE:

~~332-00008~~

~~332-00013~~

A163 0011

CONTACT REPORT

AGENCY/AFFILIATION: Maywood Mutual Water Company 2		
DEPARTMENT:		
ADDRESS: 3521 E. Slauson Avenue		CITY: Maywood
COUNTY: Los Angeles	STATE: CA	ZIP: 90270
CONTACT(S)	TITLE	PHONE
Mr. Warren Rickabaugh	Field Superintendent	213-581-5816
BEI PERSON MAKING CONTACT: Gary Yao <i>G.Y.</i>		<i>gm</i> DATE: 9/24/92
SUBJECT: Information on the Maywood Mutual Water Company 2		
SITE NAME: Indian Wells Estates, Inc.		EPA ID: CAD 008375776

DISCUSSION:

Mr. Rickabaugh informed me that Maywood Mutual Water Company 2 serves the City of Maywood and a small portion of Huntington Park. It has two active wells in its system. One well is located at **FX-9 Wells** and the other one is located at **FX-9 Wells**. The **FX-9 Wells** Well is perforated intermittently between 528 and 1,276 feet below ground surface (bgs). This well can generate 1,300 gallons per minute. The **FX-9 Wells** Well is perforated intermittently between 473 and 1,094 feet bgs, and can generate approximately 700 gallons per minute. According to Mr. Rickabaugh, 50 percent of the drinking water in the system comes from the Metropolitan Water District.

The Maywood Mutual Water Company 2 groundwater wells are analyzed for hazardous substances, and no well has ever been closed due to contamination. Approximately 9,200 people are currently being served by this system.

MAYWOOD MUTUAL WATER CO. #2
3521 E. SLAUSON AVE.
MAYWOOD, CA 90270

CONTACT CONCURRENCE: *Warren Rickabaugh*

DATE: *10-5-92*

CONTACT REPORTREFERENCE 28

AGENCY/AFFILIATION: Maywood Mutual Water Company 3		CODE: gw
DEPARTMENT:		
ADDRESS: P.O. Box 669		CITY: Maywood
COUNTY: Los Angeles	STATE: CA	ZIP: 90270
CONTACT(S) Ronald Fick	TITLE Field Superintendent	PHONE (213) 771-5985
BEI PERSON MAKING CONTACT: Virginia Demetrios ^{U689} 38		DATE: 4/14/94
SUBJECT: Information on the Maywood Mutual Water Company 3 municipal water system		
SITE NAME: Harshaw/Filtrol (Bandini Blvd Facility)		EPA ID: CAD 980884332

DISCUSSION:

As we discussed during our telephone conversation, the information included in the attached contact report dated September 24, 1992 concerning the Maywood Mutual Water Company 3 municipal water system is still accurate. The company's name was misspelled in the original contact report as Maywood Municipal Water Company 3.

CONTACT CONCURRENCE: _____ **DATE:** _____

CONTACT REPORT

AGENCY/AFFILIATION: Maywood Municipal Water Company 3		
DEPARTMENT:		
ADDRESS: P.O. Box 669		CITY: Maywood
COUNTY: Los Angeles	STATE: CA	ZIP: 90270
CONTACT(S)	TITLE	PHONE
Mr. Ronald Fick	Field Superintendent	213-771-5985
BEI PERSON MAKING CONTACT: Gary Yao <i>G.Y.</i> <i>SM</i>		DATE: 9/24/92
SUBJECT: Information on the Maywood Municipal Water Company 3		
SITE NAME: Indian Wells Estates, Inc.		EPA ID: CAD 008375776

DISCUSSION:

Mr. Fick informed me that Maywood Municipal Water Company 1, Maywood Municipal Water Company 2, and Maywood Municipal Water Company 3 are all separate water companies. Maywood Municipal Water Company 3 serves the cities of Bell, Maywood, and Vernon. It has three active wells in its system. These wells are located at the following locations:

Well 1
Well 3
Well 4

FX-9 Wells

Well 1 contributes approximately 40 percent of the total water supplied by this blended system. According to Mr. Fick, the system serves approximately 10,000 people (2,000 connections X average of five people per connection). The wells are analyzed for hazardous substances by the Central Basin as required by the state. No well has ever been closed due to contamination of hazardous substances.

CONTACT CONCURRENCE: *Ronald E. Fick*

DATE: *12-1-92*

~~A163 0007~~

A163 0017

CONTACT REPORT

REFERENCE 29

AGENCY/AFFILIATION: Tract 180 Water Company		
DEPARTMENT:		
ADDRESS: 4544 E. Florence Avenue	CITY: Cudahay	
COUNTY: Los Angeles	STATE: CA	ZIP: 90201
CONTACT(S) Randy Long	TITLE General Manager	PHONE (213) 771-6682
BEI PERSON MAKING CONTACT: Virginia Demetrios ¹⁰⁰ 100		DATE: 4/18/94
SUBJECT: Information on the Tract 180 Water Company municipal water system		
SITE NAME: Harshaw/Filtrol (Bandini Blvd Facility)		EPA ID: CAD 980884332

DISCUSSION:

As we discussed during our telephone conversation, the information included in the attached contact report dated October 29, 1992 concerning the Tract 180 Water Company municipal water system is still accurate.

CONTACT CONCURRENCE:

Randall D. Long

DATE:

5-25-94

~~331-00003~~~~331-00009~~

CONTACT REPORT

AGENCY/AFFILIATION: Tract 180 Water Company		
DEPARTMENT:		
ADDRESS: 4544 E. Florence Avenue		CITY: Cudahay
COUNTY: Los Angeles	STATE: CA	ZIP: 90201
CONTACT(S)	TITLE	PHONE
Randy Long	General Manager	(213) 771-6682
BEI PERSON MAKING CONTACT: Deborah Tharp <i>DT</i>		<i>JS</i> DATE: 10/29/92
SUBJECT: Tract 180 Water Company Wells		
SITE NAME: Tulip Corporation		EPA ID: CAD 075267880

DISCUSSION:

Tract 180 Water Company maintains two drinking water wells. The wells are located at FX-9 Wells and FX-9 Wells. The water system distributes 100 percent groundwater with each well contributing equally. Tract 180 Water Company serves a population of 14,000 people. Both of the wells are tested regularly and neither well has ever been shut down due to contamination from hazardous substances. The wells are both drilled to an approximate depth of 1,300 feet.

CONTACT CONCURRENCE:

*Randy Long*DATE: 11-6-92

~~A163 0006~~
A163 0013

CONTACT REPORT

REFERENCE 30

AGENCY/AFFILIATION: Tract 349 Mutual Water Company		
DEPARTMENT:		
ADDRESS: 4630 Santa Ana St.	CITY: Cudahay	
COUNTY: Los Angeles	STATE: CA	ZIP: 90201
CONTACT(S) Edwina Provencal	TITLE Executive Secretary	PHONE (213) 560-1601
BEI PERSON MAKING CONTACT: Virginia Demetrios <i>JD</i>		DATE: 4/15/94
SUBJECT: Information on the Tract 349 Mutual Water Company municipal water system		
SITE NAME: Harshaw/Filtrol (Bandini Blvd Facility)		EPA ID: CAD 980884332

DISCUSSION:

As we discussed during our telephone conversation, the information included in the attached contact report dated October 29, 1992 concerning the Tract 349 Mutual Water Company municipal water system is still accurate.

CONTACT CONCURRENCE: Edwina Provencal DATE: May 4, 1994

CONTACT REPORT

AGENCY/AFFILIATION: Tract 349 Mutual Water Company		
DEPARTMENT:		
ADDRESS: 4630 Santa Ana St.		CITY: Cudahy
COUNTY: Los Angeles	STATE: CA	ZIP: 90201
CONTACT(S)	TITLE	PHONE
Erwina Provencal	Executive Secretary	(213) 560-1601
BEI PERSON MAKING CONTACT: Deborah Tharp <i>DT</i>		<i>JD</i> DATE: 10/29/92
SUBJECT: Tract 349 Mutual Water Company Wells		
SITE NAME: Tulip Corporation		EPA ID: CAD 075267880
DISCUSSION: Tract 349 Mutual Water Company has two active groundwater wells in its system. One of these wells is located at FX-9 Wells [REDACTED], the other is located at FX-9 Wells [REDACTED]. The two wells contribute equally to the water supply. Approximately 6,500 people are served by this system. Neither of these wells has ever been closed due to contamination from hazardous substances.		

CONTACT CONCURRENCE: Erwina Provencal DATE: 11-2-92

CONTACT REPORTREFERENCE 31

AGENCY/AFFILIATION: City of Lynwood		CODE: GW
DEPARTMENT: Department of Water		
ADDRESS: 11330 Bullis Rd.	CITY: Lynwood	
COUNTY: Los Angeles	STATE: CA	ZIP: 90262
CONTACT(S) Van Nguyen	TITLE	PHONE (310) 603-0220
BEI PERSON MAKING CONTACT: Maynard Geisler <i>MG</i> <i>JS</i>		DATE: 4/25/94
SUBJECT: Water Supply System		
SITE NAME: Shellmar Products Corporation		EPA ID: CAD 983576190

DISCUSSION:

The City of Lynwood Department of Water operates seven active and one standby water supply wells. Active wells include:

• **FX-9 Wells**

Standby well, Well 20, is located at **FX-9 Wells**

The system serves approximately 65,000 people. In 1992 the water supply was approximately 75 percent groundwater and 25 percent surface water from the Metropolitan Water District (MWD). In 1993 the water supply was 37 percent groundwater and 63 percent MWD water. Currently the water supplied is approximately 7 percent groundwater and 93 percent MWD water.

Annual groundwater sampling indicates that groundwater from wells 5 and 15 contains perchloroethylene (PCE) at approximately 1.0 microgram per liter at each location.

CONTACT CONCURRENCE: _____ **DATE:** _____

CONTACT REPORT

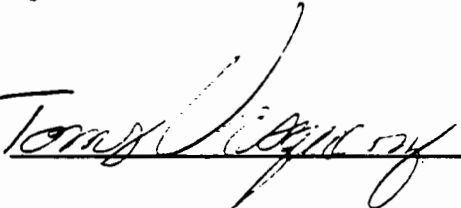
REFERENCE 32

AGENCY/AFFILIATION: City of Downey		CODE: GW
DEPARTMENT: Water Division		
ADDRESS: 9252 Stewart and Gray Rd.		CITY: Downey
COUNTY: Los Angeles	STATE: CA	ZIP: 90241
CONTACT(S) Tony Vasquez	TITLE <i>Superintendent Pumping</i>	PHONE (310) 904-7202
BEI PERSON MAKING CONTACT: Maynard Geisler <i>ML</i> <input checked="" type="checkbox"/>		DATE: 4/20/94
SUBJECT: Water Supply System		
SITE NAME: Shellmar Products Corporation		EPA ID: CAD 983576190

DISCUSSION:

The City of Downey Water Division operates 21 active water supply wells and five inactive water supply wells. There are no standby wells in the system. The 21 active wells are wells 1, 2, 4, 5, 7, 8, 9, 10, 12, 14, 15, 16, 17, 19, 23, 24, 25, ~~27~~, 28, 29, and 30. The inactive wells are wells 6, 21, ~~20~~, 26, and 27. Well 6 is inactive due to the presence of an oily substance in the groundwater pumped from this well. The source of the oily substance is unknown. Wells 21, 20, 26, and 27 are scheduled to be destroyed for reasons not related to groundwater contamination. Water supplied by the City of Downey Water Division is ~~100~~ percent groundwater. Well 4 provides greater than ~~45~~ percent of the system's water supply during the summer months (May through September). There are 23,000 service connections to the system.

CONTACT CONCURRENCE:



DATE:

5-4-94

WELL # LOCATION

WELL # LOCATION

1
2
3
5
6
7
8
9
10
11
12
13
14
15
4

FX-9 Wells

334 00006

FX-9 Wells

9

8

7

6

5

2

1

CONTACT REPORT

REFERENCE 33

AGENCY/AFFILIATION: Walnut Park Mutual Water Company		CODE: GW
DEPARTMENT:		
ADDRESS: 2460 Florence Ave.		CITY: Huntington Park
COUNTY: Los Angeles	STATE: CA	ZIP: 90255
CONTACT(S) Janet Borden	TITLE Office Manager	PHONE (213) 585-7321
BEI PERSON MAKING CONTACT: Virginia Demetrios ^{JS} JS		DATE: 4/18/94
SUBJECT: Information on the Walnut Park Mutual Water Company municipal water system		
SITE NAME: Harshaw/Filtrol (Bandini Blvd Facility)		EPA ID: CAD 980884332

DISCUSSION:

As we discussed during our telephone conversation, the information included in the attached contact report dated October 29, 1992 concerning the Walnut Park Mutual Water Company ~~municipal water system~~ is still accurate, except that the percentage of groundwater and imported surface water supplied to the system has changed due to drought conditions and restrictions on groundwater use in the Los Angeles area. Since June 1, 1993, approximately 80 percent of the drinking water is supplied by imported surface water from the Metropolitan Water District.

CONTACT CONCURRENCE: Janet L. Borden DATE: May 9, 1994

Please delete municipal water system and show only "Walnut Park Mutual Water Company".

~~331-000004~~~~331-000008~~

CONTACT REPORT

AGENCY/AFFILIATION: Walnut Park Mutual Water Company		
DEPARTMENT:		
ADDRESS: 2460 Florence Ave.		CITY: Huntington Park
COUNTY: Los Angeles	STATE: CA	ZIP: 90255
CONTACT(S)	TITLE	PHONE
Janet Borden	Office Manager	(213) 585-7321
BEI PERSON MAKING CONTACT: Deborah Tharp DT		DATE: 10/29/92
SUBJECT: Information on Walnut Park Mutual Water Company Groundwater Wells		
SITE NAME: Tulip Corporation		EPA ID: CAD 075267880

DISCUSSION:

The Walnut Park Mutual Water Company serves the population of Walnut Park with drinking water from the company's four wells located at **FX-9 Wells**. The approximate population served by the well water is 14,722 according to 1990 census data. From May through October, the Walnut Park Mutual Water Company blends approximately 60 percent groundwater with 40 percent Metropolitan Water District Water. From October through May, the drinking water system is supplied by 100 percent groundwater. The company's four wells are drilled to the following depths: Well 8 is 1,200 feet deep; Well 9 is 1,050 feet deep; Well 10 is 1,616 feet deep; Well 11 is 1,520 feet deep. The newest of the four wells, Well 11, contributes over 40 percent of the groundwater. None of the wells have ever been closed due to contamination from hazardous substances.

CONTACT CONCURRENCE: Janet L. Borden DATE: NOV 3 1992



REGION _____
COUNTY _____
NEAR _____

DIVISION OF WATER RESOURCES
DEPARTMENT OF PUBLIC WORKS
STATE OF CALIFORNIA

025/12W-31M2
29/12W-31M2
B-776
Loc. #7
1514

WELL LOG

LOCATION About 20' from old #7 Well (1514)
Probably N.E.

South Gate
Well 7

OWNER Southgate Water Dept. ADDRESS _____ REFERENCE 34

DRILLED BY Lyon Bros. ADDRESS 1363 Carmona Ave., L. A.

DRILLING METHOD _____ GRAVEL PACKED _____ DATE COMPLETED March 4, 1936

SIZE OF CASING DEPTH 16" STRUCK WATER AT _____

PERFORATIONS 500' - 600' - about 780 holes SIZE _____ No _____

WATER LEVEL BEFORE PERFORATING _____ AFTER _____

TEST DATA: DISCHARGE G. P. M. _____ DRAWDOWN FT. _____ HOURS RUN _____

OTHER DATA AVAILABLE: WATER LEVEL RECORD _____ ANALYSIS _____

SURFACE ELEV. 111' DATUM _____ SOURCE OF INFORMATION L.A.CoFCD

FOR FIELD COPIES USE ALTERNATE LINES

DEPTH	ELEV. OF BOTTOM OF STRATUM	MATERIAL	THICK- NESS	SP. YIELD %
0-12	00	Fine sand		
12-35	1	Packed silt		
35-69	00	Mucky sand, water		
69-85				
85-89	21	Blue sand & gravel		
89-114	03	Sticky clay		
114-123	16	Packed sand		
123-127	21	Sand & gravel, water		
127-169	05	Sandy clay		
169-182	21	Sand & gravel, water		
182-248	16	packed sand		
248-252	05	Mucky sand		
252-306	05	Sandy clay		
306-398	16	Packed sand		
398-411	21	Sand & small gravel		
411-492	03	Hard sandy clay		
492-495	10	Cemented sand & gravel		
495-497	16	Packed sand		
497-517	26	Good loose gravel, water		
517-539	03	Clay		
539-545	10	Cemented gravel		
545-555	21	Good sand & gravel		
555-562	05	Gravelly clay		
562-576	21	Sand & gravel		

MICROFILMED

WELL LOG

~~LOCKED~~ #1574A

DEPTH	DIAMETER OF SECTION OF SECTION	MATERIAL	THICKNESS FEET	% VOIDS	ABSOLUTE VOIDS FEET	TOTAL VOIDS FEET
574-582	21	Sand & small gravel				
582-609	03	Clay				
609-646	05	Cemented sand				
646-751	05	Very hard sandy clay				
751-754	05	Hard cemented sand				
754-756	03	Sticky clay				
756-807	05	Cemented sand				
807-855	05	Very hard, sandy clay				
855-883	03	Very hard clay				

2025-01-01

WATER LEVEL BEFORE PERFORMANCE

MICROFILMED

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025/12W, 31M02

CONTACT LOG (Cont'd)**Site: Kustom Fit Hi-Tech Seating Products, Inc.**

Name	Affiliation	Phone	Date	Information
Van Nguyen	City of Lynwood, Dept. of Water	(310) 603-0220	8/10/94	Standby well 20 is not maintained and will be abandoned this year.
John Hunter	City of South Gate, Dept. of Public Works	(310) 802-7880	8/15/94	See Contact Report.
Lubo Tomaier	City of South Gate, Department of Public Works	(213) 563-9537	8/16/94	Stormwater runoff from the City of South Gate in the vicinity of Firestone Blvd. and Atlantic Ave. drains into the Los Angeles River.
Bill Garret	County Sanitation District of Los Angeles County (CSDLA)	(310) 699-7411	8/23/94	The CSDLA permits wastewater discharges from the site to the sanitary sewer. The permit requires that the wastewater be monitored for pH, metals, and organic compounds. The site is currently in compliance with the CSDLA permit. Permitted zinc discharges are 25 ppm (instantaneous discharge), 2.61 ppm (24 hour composite), and 1.48 ppm (monthly average).

CONTACT REPORT

REFERENCE 36

AGENCY/AFFILIATION: Los Angeles Health Department		
DEPARTMENT: Office of Drinking Water		
ADDRESS: 1449 West Temple Street		CITY: Los Angeles
COUNTY: Los Angeles	STATE: CA	ZIP: 90026
CONTACT(S)	TITLE	PHONE
Art Montano	Sanitary Engineer	(213) 620-2980
BEI PERSON MAKING CONTACT: Deborah Tharp <i>DT</i> <i>Sn</i>		DATE: 12/2/92
SUBJECT: Surface Water Intakes		
SITE NAME: Tulip Corporation		EPA ID: CAD 075267880

DISCUSSION:

There are no drinking water intakes from surface water associated with the Los Angeles River.

CONTACT CONCURRENCE: _____ DATE: _____



CONTACT REPORT

REFERENCE 37

AGENCY/AFFILIATION: State of California		
DEPARTMENT: Department of Fish and Game		
ADDRESS: 330 Goldenshore Ave., Ste. 50		CITY: Long Beach
COUNTY: Los Angeles	STATE: CA	ZIP: 90802
CONTACT(S)	TITLE	PHONE
Dwayne C. Maxwell		(310) 590-5137
BEI PERSON MAKING CONTACT: Deborah Tharp <i>DT</i>		DATE: 12/2/92 <i>SM</i>
SUBJECT: Surface Water Intakes		
SITE NAME: Tulip Corporation		EPA ID: CAD 075267880

DISCUSSION:

There are no commercial fisheries associated with the Los Angeles River.

CONTACT CONCURRENCE:

*Dwayne C. Maxwell*DATE: *12/8/92*

Information extracted from:

California Department of Fish and Game, Natural Diversity Database, 1991.

Information extracted from:

United States Bureau of the Census, 1980 Census, 1985 Population Projection.